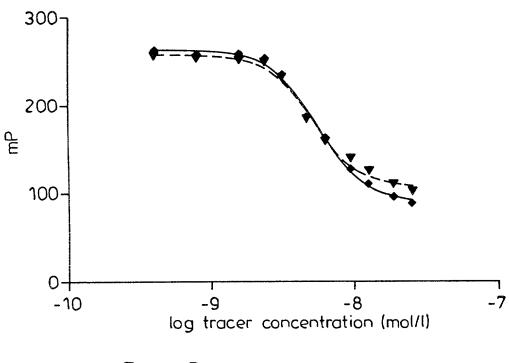
Fig. 1

Fig. 2

Fig. 3

Binding of tracers A and B to PPO Concentration of the enzyme extract from barley:1000mg/ml

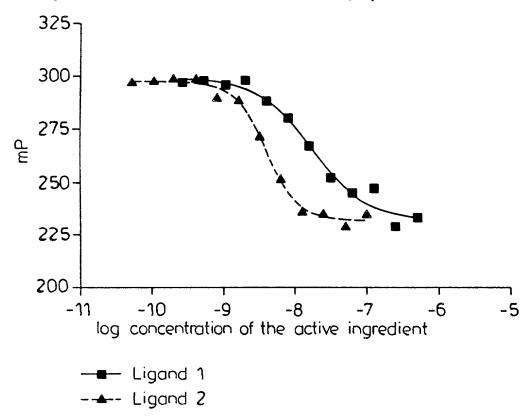


--→- Tracer B

→ Tracer A

Fig. 4

Displacement of tracer A by an increasing concentration of active ingredient. The tracer concentration employed was 1.25 nM



Ligand 1:5-amino-1-(2,6-dichloro-4-trifluoromethyl-phenyl)-4-nitro-1H-pyrazole

Ligand 2: 2-(2-amino-ethoxy)-4-(4-bromo-5-difluoromethoxy-1-methyl-1H-pyrazol-3-yl)-5-fluoro-benzonitrile.